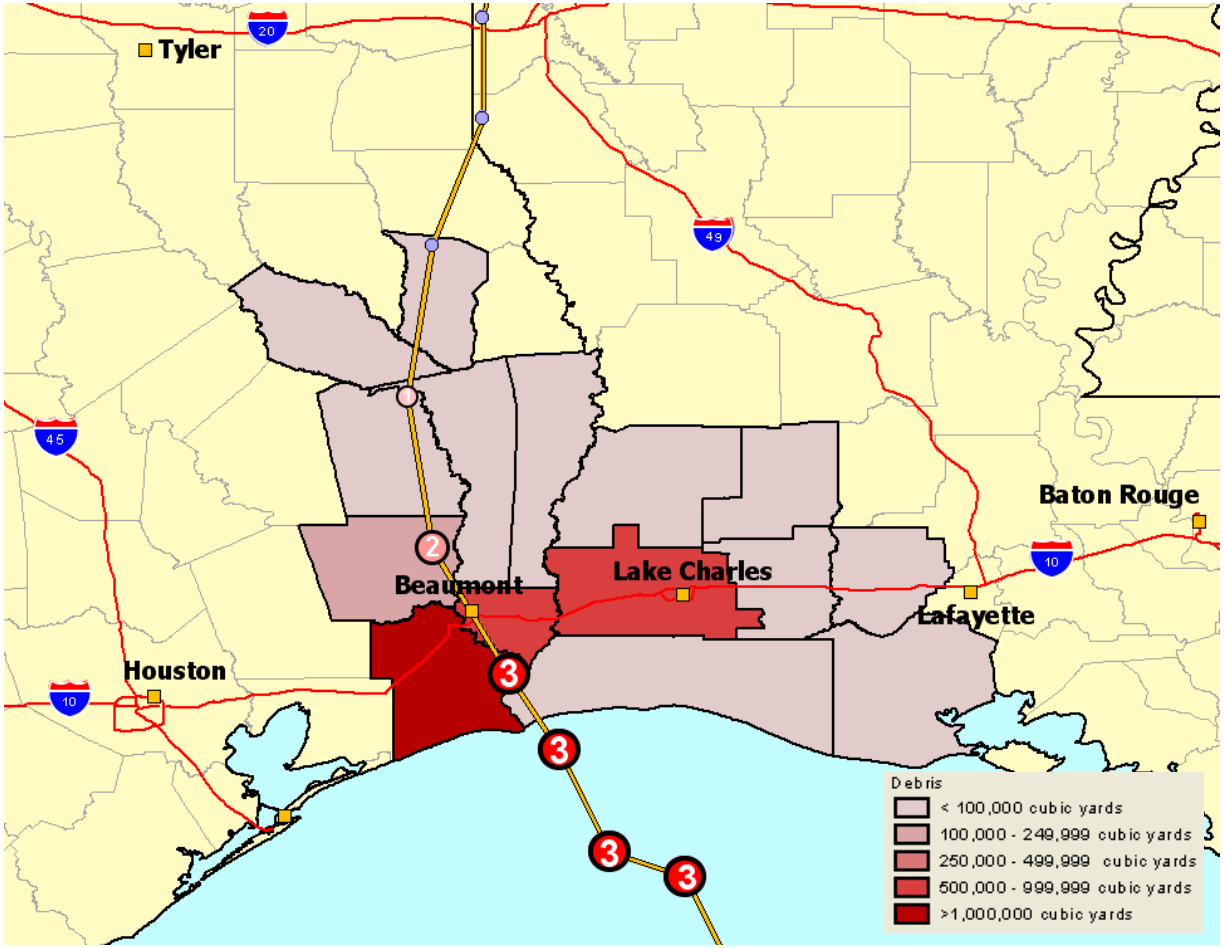
Hurricane Rita Debris Model

Landfall Plus About **24** Hours

For Official Use Only!



Most Probable Debris Model Results

Texas – 3,263,000 yd^3
Louisiana – 1,094,000 yd^3

Model results per county on following page

This model is based on a Category 3 storm making landfall east of Port Arthur, TX.

Information provided on this page displays the most probable hurricane track based on information from the National Hurricane Center (NHC). These projections are based on information from the NHC ***(0500 EDT 09/25/2005)*** forecast. The amount of debris forecasted is possible total volume, not necessarily the volume that may need to be removed with Federal funds.

Details about this model may be obtained at https://englink.usace.army.mil or contact ENGLink at 1-877-936-4546

US Army Corps of Engineers

Hurricane Rita Debris Model

Generated By:
Paul Deatrick, LRL 0700 EDT 09/25/2005

Sources:
HURREVAC
LRL-DEBRIS

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State	County/Parish	Yards per County/Parish
Louisiana		
	Acadia	1,000
	Allen	1,000
	Beauregard	6,000
	Calcasieu	964,000
	Cameron	85,000
	Jeff'n Davis	30,000
	Vermilion	7,000
Louisiana		1,094,000
Texas		
	Angelina	1,000
	Cameron	1,000
	Hardin	115,000
	Jasper	43,000
	Jefferson	2,535,000
	Newton	18,000
	Orange	537,000
	San Augustine	1,000
	Tyler	12,000
Texas		3,263,000
TOTAL		4,357,000

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